

Amendments to the Claims

Claims 1-4 (Canceled)

Claim 5 (Currently Amended) A terminal device for connecting to a wireless network, the terminal device comprising:

- a housing having a front panel including a slot therein for receiving a wireless module including a transmission and reception antenna, the transmission and reception antenna being located outside of the housing when the wireless module is received in the slot;

- a first antenna unit for connection to the transmission and reception antenna physically or spatially;

- a second antenna unit connected to the first antenna unit so as to be connected to the transmission and reception antenna via the first antenna unit, the second antenna unit for transmitting and receiving radio signals directly to and from the wireless network; and

- a cover for accommodating the transmission and reception antenna when the wireless module is received in the slot, the first antenna unit, and the second antenna unit, the cover being attached to the front panel of the housing.

Claim 6 (Previously Presented) The terminal device according to claim 5, further comprising a high-frequency amplifier circuit having a gain of one or more, the high-frequency amplifier circuit being located between the first and second antenna units.

Claim 7 (Currently Amended) A terminal device for connecting to a wireless network, the terminal device comprising:

- a housing having a front panel including a slot therein;

- a wireless module including a transmission and reception antenna, the wireless module passing through the slot whereby the transmission and reception antenna is located outside of the housing;

- a first antenna unit physically or spatially connected to the transmission and reception antenna;

a second antenna unit connected to the first antenna unit so as to be connected to the transmission and reception antenna via the first antenna unit, the second antenna unit for transmitting and receiving radio signals directly to and from the wireless network; and

a cover accommodating the transmission and reception antenna, the first antenna unit, and the second antenna unit, the cover being attached to the front panel of the housing.

Claim 8 (Previously Presented) The terminal device according to claim 7, further comprising a high-frequency amplifier circuit having a gain of one or more, the high-frequency amplifier circuit being located between the first and second antenna units.

Claim 9 (New) The terminal device according to claim 5, wherein only the second antenna unit is operable to transmit and receive the radio signals to and from the wireless network.

Claim 10 (New) The terminal device according to claim 7, wherein only the second antenna unit is operable to transmit and receive the radio signals to and from the wireless network.